This listing of claims will replace all prior versions, and listing, of claims in the application.

1. (currently amended) A method of distributing vehicle control information, comprising: determining vehicle control information, the vehicle control information being dependent on at least one of: (i) time information, (ii) operator information, and (iii) vehicle information associated with an operator of a vehicle; and

transmitting the vehicle control information to a vehicle device.

- 2. (currently amended) The method of claim 1, wherein the vehicle control information is <u>further</u> associated with at least one of: (i) an intersection control signal, (ii) a speed limit, (iii) a merge indication, (iv) a parking regulation, (v) a direction of travel, (vi) location information, (vii) an allowable vehicle action, and (viii) a prohibited vehicle action.
- 3. (currently amended) The method of claim 1, wherein the vehicle control information is dependent on time information, and the time information is further associated with at least one of: (i) a time of day, (ii) a day of week, and (iii) a date.
- 4. (currently amended) The method of claim 1, wherein the vehicle control information is dependent on operator information, and the operator information is associated with at least one of: (i) an operator identifier, (ii) an operator category, (iii) an operator age, (iv) an operator license, (v) insurance information, and (vi) subscription information.
- 5. (currently amended) The method of claim 1, wherein the vehicle control information is dependent on operator information, and the operator information—is associated with at least one of: (i) an operator preference, (ii) an indication type, (iii) a display location, (iv) an indication duration, and (v) a threshold level.

- 6. (currently amended) The method of claim 1, wherein the vehicle control information is dependent on vehicle information, and the vehicle information is further associated with at least one of: (i) a vehicle identifier, (ii) a vehicle category, (iii) a vehicle weight, (iv) a vehicle height, and (v) item information associated with the vehicle.
- 7. (original) The method of claim 1, wherein said transmitting is performed at least one of: (i) periodically, (ii) when communication with the vehicle device is possible, (iii) based on a location of the vehicle device, and (iv) upon a change in vehicle control information.
- 8. (original) The method of claim 1, wherein said transmitting is performed in response to a request received from the vehicle device.
- 9. (original) The method of claim 8, wherein the vehicle control information is determined based on the request.
- 10. (original) The method of claim 8, wherein the request indicates a direction of vehicle travel.
- 11. (original) The method of claim 1, wherein the vehicle control information includes a plurality of vehicle control values and associated rules.
 - 12. (original) The method of claim 1, further comprising: transmitting the vehicle control information to another vehicle device.
- 13. (original) The method of claim 1, further comprising at least one of: (i) transmitting a request to the vehicle device, and (ii) receiving a confirmation from the vehicle device.

- 14. (original) The method of claim 1, further comprising: receiving the vehicle control information from a central controller.
- 15. (original) The method of claim 1, further comprising: transmitting location information associated with the vehicle control information.
- 16. (original) The method of claim 1, wherein said transmitting is performed via at least one of: (i) a wireless communication device, (ii) a Bluetooth device, (iii) an Internet device, (iv) a telephone device, (v) a vehicle device, (vi) a portable computing device, (vii) a personal digital assistant, and (viii) a pager.
 - 17. (original) The method of claim 1, further comprising: storing the vehicle control information.
 - 18. (canceled)
 - 19. (currently amended) An information controller, comprising:
 - a processor; and
- a storage device in communication with said processor and storing instructions adapted to be executed by said processor to:

determine vehicle control information associated with an operator of a vehicle, the vehicle control information being dependent on at least one of: (i) time information, (ii) operator information, and (iii) vehicle information, and

transmit the vehicle control information to a vehicle device.

20. (original) The information controller of claim 19, wherein said storage device further stores an information controller database.

21. (original) The information controller of claim 19, further comprising:

a communication device coupled to said processor and adapted to communicate with at least one of: (i) the vehicle device, (ii) a central controller, (iii) a payment device, (iv) a third-party device, and (v) another vehicle device.

- 22. (original) The information controller of claim 19, further comprising: a back-up power source.
- 23. (currently amended) A medium storing instructions adapted to be executed by a processor to perform a method of distributing vehicle control information, said method comprising:

determining vehicle control information associated with an operator of a vehicle, the vehicle control information being dependent on at least one of: (i) time information, (ii) operator information, and (iii) vehicle information; and

transmitting the vehicle control information to a vehicle device.

24. (currently amended) A method of distributing vehicle control information, comprising:

receiving at a vehicle device vehicle control information associated with an operator of a vehicle at a vehicle device, the vehicle control information being dependent on at least one of: (i) time information, (ii) operator information, and (iii) vehicle information; and

arranging for the vehicle control information to be provided to an operator.

25. (original) The method of claim 24, wherein said arranging is further based on location information.

- 26. (original) The method of claim 24, wherein said arranging comprises providing at least one of: (i) text information, (ii) image information, (iii) audio information, (iv) dashboard information, and (v) head up display information.
 - 27. (original) The method of claim 24, further comprising: comparing vehicle operation with the vehicle control information; and providing an alert to the operator based on said comparing.
 - 28. (original) The method of claim 24, further comprising: arranging for a vehicle to operate in accordance with the vehicle control information.
 - 29. (original) The method of claim 24, further comprising: determining operator information.
 - 30. (original) The method of claim 29, further comprising: transmitting the operator information to an information controller in a request.
- 31. (original) The method of claim 29, wherein said arranging comprises:

 arranging for the vehicle control information to be provided in accordance with the operator information.
- 32. (original) The method of claim 29, wherein said determining is associated with at least one of: (i) an operator identifier, (ii) a vehicle key, (iii) an operator license, and (iv) a biometric identification.

- 33. (currently amended) The method of claim 24, wherein the vehicle control information is <u>further</u> associated with at least one of: (i) an intersection control signal, (ii) a speed limit, (iii) vehicle merge information, (iv) a parking regulation, (v) a direction of travel, (vi) location information, (vii) an allowable vehicle action, and (viii) a prohibited vehicle action.
- 34. (currently amended) The method of claim 24, wherein the vehicle control information is dependent on time information, and the time information is further associated with at least one of: (i) a time of day, (ii) a day of week, and (iii) a date.
- 35. (currently amended) The method of claim 24, wherein the vehicle control information is dependent on operator information, and the operator information is associated with at least one of: (i) an operator identifier, (ii) an operator category, (iii) an operator age, (iv) an operator license, (v) insurance information, and (vi) subscription information.
- 36. (currently amended) The method of claim 24, wherein the vehicle control information is dependent on operator information, and the operator information is associated with at least one of: (i) an operator preference, (ii) an indication type, (iii) a display location, (iv) an indication duration, and (v) a threshold level.
- 37. (currently amended) The method of claim 24, wherein the vehicle control information is <u>further</u> dependent on vehicle information, and the vehicle information is associated with at least one of: (i) a vehicle identifier, (ii) a vehicle category, (iii) a vehicle weight, (iv) a vehicle height, and (v) item information associated with the vehicle.
- 38. (original) The method of claim 24, wherein said receiving is performed at least one of: (i) periodically, (ii) when communication with an information controller is possible, (iii) based on a location of the vehicle device, and (iv) upon a change in vehicle control information.

- 39. (original) The method of claim 24, further comprising at least one of: (i) transmitting a request to an information controller, (ii) receiving a request from an information controller, and (iii) transmitting a confirmation to an information controller.
- 40. (original) The method of claim 24, wherein the vehicle control information includes a plurality of vehicle control values and associated rules.
 - 41. (original) The method of claim 24, further comprising:

transmitting the vehicle control information to at least one of: (i) another vehicle device, and (ii) another operator.

- 42. (original) The method of claim 24, wherein said receiving is performed via at least one of: (i) a wireless communication device, (ii) a Bluetooth device, (iii) an Internet device, (iv) a telephone device, (v) a vehicle device, (vi) a portable computing device, (vii) a personal digital assistant, and (viii) a pager.
 - 43. (original) The method of claim 24, further comprising: storing the vehicle control information.
 - 44. (currently amended) A vehicle device, comprising:
 - a processor; and

a storage device in communication with said processor and storing instructions adapted to be executed by said processor to:

receive vehicle control information associated with an operator of a vehicle, the vehicle control information being dependent on at least one of: (i) time information, (ii) operator information, and (iii) vehicle information; and

arrange for the vehicle control information to be provided to an operator.

- 45. (original) The vehicle device of claim 44, wherein said storage device further stores a vehicle device database.
 - 46. (original) The vehicle device of claim 44, further comprising:
- a communication device coupled to said processor and adapted to communicate with at least one of: (i) another vehicle device, (ii) an information controller, (iii) a payment device, and (iv) a third-party device.
 - 47. (original) The vehicle device of claim 44, further comprising:

an input device coupled to said processor and adapted to receive information from the operator; and

an output device coupled to said processor and adapted to provide information to the operator.

48. (currently amended) A medium storing instructions adapted to be executed by a processor to perform a method of distributing vehicle control information, said method comprising:

receiving vehicle control information associated with an operator of a vehicle at a vehicle device, the vehicle control information being dependent on at least one of: (i) time information, (ii) operator information, and (iii) vehicle information; and

arranging for the vehicle control information to be provided to an operator.

- 49 through 60. (canceled)
- 61. (new) A method of distributing vehicle control information, comprising: determining vehicle control information associated with an operator age; and

9' cont

and

transmitting the vehicle control information to a vehicle device.

- 62. (new) A method of distributing vehicle control information, comprising: determining vehicle control information associated with an operator license; and transmitting the vehicle control information to a vehicle device.
- 63. (new) A method of distributing vehicle control information, comprising: determining vehicle control information associated with operator insurance information;

transmitting the vehicle control information to a vehicle device.

64. (new) A method of distributing vehicle control information, comprising: determining vehicle control information associated with an operator preference; and transmitting the vehicle control information to a vehicle device.